STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for E3132(53-1320)

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/19/2016 Page 1

EXCHANGE: E3132 (53-1320) BASE WATER RIGHT: 59-3500 STOCK/CONTRACT NUMBER: COUNTY TAX ID#: RIGHT EVIDENCED BY: 156.46 shares South Jordan Canal Company stock; orse Decree, Civil 2861; Water Right No. 59-3500 WATER COMPANY/DISTRICT ASSOCIATED WITH THIS EXCHANGE: South Jordan Canal Company NAME: Central Utah Water Conservancy District ADDR: 355 West University Parkway Orem UT 84058 NAME: South Shore Farms ADDR: 5625 West 12000 South Pavson UT 84651 ______ FILED: 05/18/1993|PRIORITY: 12/18/1993|ADV BEGAN: 08/19/1993|ADV ENDED: | NEWSPAPER: The Daily Herald |SE ACTION: [Rejected]|ActionDate:10/29/2004|PROOF DUE: ProtestEnd:10/02/1993|PROTESTED: [No]|HEARNG HLD: EXTENSION: |Elec-Proof:[]|El-PrFiled: |CERT/WUC: |LAP, ETC: 10/29/2004|LAPS LETTR: |TYPE: [] | RENOVATE: | RECON REQ: RushLetter: Status: [Rejected Related Distribution System: Not part of any Distribution System FLOW: 772.92000 acre-feet Quantity of water reduced from 797.86 acre-feet to 772.92 pursuant to a telephone request by Dallas H. Young. EDF 08/04/1993 SOURCE: Utah Lake COUNTY: Utah POINT OF DIVERSION -- SURFACE: (1) S 1000 ft W 40 ft from N4 cor, Sec 25, T 5S, R 1W, SLBM Diverting Works: Utah Lake Pumping Plant Source: Utah Lake USES OF EXCHANGE****** ELU -- Equivalent Livestock Unit (cow, horse, etc.) ******* EDU -- Equivalent Domestic Unit or 1 Family PERIOD OF USE: 04/01 TO 10/31 ###IRRIGATION: Total: 154.58 acres Sole Supply: acres RESERVOIR STORAGE: Storage from 01/01 to 12/31, inclusive, in Utah Lake with a maximum capacity of 870056.000 acre-feet, located in: Height of Dam: NORTH-WEST≈ NORTH-EAST≈ SOUTH-WEST≈ SOUTH-EAST≈ Area Inundated: 94311.00 NW NE SW SE The water represented by the 156.46 shares of stock in the South Jordan

The water represented by the 156.46 shares of stock in the South Jordan Canal Company has been used within the service area of that company, as described in the "Proposed Determination of Water Rights in Utah Lake and

Jordan River Drainage Area, Salt Lake Cou division, Code 59, Book No. 4", page 191.	nty West Division	, Southwest Sub-			
**************************************	***P R O P O S E I	D EXCHANGE*	*****	*******	******
FLOW: 772.92000 acre-feet SOURCE: Strawberry Reservoir Enlargement	PERIOD OF USE:	01/01 TO 12/31			
COUNTY: Utah		ION: Jordanelle and			*
LOCATION OF WATER RIGHT************************************	*****	*****	******	******	*****
POINT OF EXCHANGE SURFACE: (1) S 1238 ft E 472 ft from NW cor, Sec 16, T Diverting Works: Soldier Creek Dam	Sour	ce: Strawberry Rese	ervoir Enlarge	ement	
*					*
FLOW: 772.92000 acre-feet	PERIOD OF USE:	01/01 TO 12/31			
***Location of Release Point(s) is the SAME as					
USES OF EXCHANGE****** ELU Equivalent Liv	estock Unit (cow,	horse, etc.) *****	*** EDU Equ	ivalent Domestic Unit	or 1 Family
SUPPLEMENTAL GROUP NO. 233771.					
IRRIGATION: 154.58000 acre		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	PERIOD OF USE:	
*					
Storage from 01/01 to 12/31, inclusive, in Str Height of Dam: 251 NORTH-WEST~ Area Inundated: 10000.00 NW NE SW SE	NORTH-EAST≈ NW NE SW SE	SOUTH-WEST≈ NW NE SW SE	SOUTH-EAST? NW NE SW SE	z <u>-</u>	
OTHER COMMENTS**********************	*****	*****	******	******	*****
Water will be used for irrigation of land Conservancy District service area.					
Applicant proposes to leave the 772.92 acthese 156.46 shares of stock in Utah Lake Lake and the Jordan River and then by exc of water (when not needed to supply prior Jordanelle and/or Deer Creek Reservoirs. replacement purposes to Utah Lake will re Central Utah Project must replace to Utah Enlargement under approved Exchange Appli	to supply prior: hange to store an rights on the Pro The use of this of duce the quantity Lake from the St	rights in Utah equal quantity ovo River) in water for of water the rawberry Reservoir			
SEGREGATION HISTORY for: ************************************	******	*******	******	***RUN DATE:	
This Exchange as originally filed: FLOW IN QUANTITY	IN *	W	ATER US	3 E S	*
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